1	r. Hits		DB	Time stamp
	4963	TFT and ((wir\$ or cathode or electrode) same (copper or Cu or	USPAT	2004/05/12 16:1
_	1'	Silver or Ag or gold or Au or aluminum or Al or nickel or Ni)	1	2004/00/12 10:1
2	725	IF I and ((wir\$ or cathode or electrode) same (copper or Cu or	USPAT	2004/05/12 16:1
		silver or Ag or gold or Au or aluminum or Al or nickel or Ni)		2004/00/12/10:1
		same laminat\$)	1	
	169		USPAT;	2003/07/30 17:3
	1		US-PGPUB:	2003/07/30 17:3
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
•	113	(((light same emitting) same wiring) and 313/\$.ccls.) and (film	USPAT;	2003/01/15 08:5
		same (copper or Cu or silver or Ag or gold or Au or aluminum	US-PGPUB;	
	1.	or Al or nickel or Ni))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	72	(((light same emitting) same wiring) and 313/\$.ccls.) and	USPAT;	2003/01/15 08:5
		(wiring same (copper or Cu or silver or Ag or gold or Au or	US-PGPUB;	=======
100		aluminum or Al or nickel or Ni))	EPO; JPO;	
.5	1 -		DERWENT;	
4.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IBM_TDB	
	4	(((light same emitting) same wiring) and 313/\$.ccls.) and (via	USPAT;	2003/01/15 10:3
		adj hole)	US-PGPUB:	1
			EPO; JPO;	
			DERWENT;	The state of the state of
	000	(242/500) 001 0	IBM_TDB	
	299	(313/500).CCLS.	USPAT;	2003/01/15 10:3
	1		US-PGPUB:	
			EPO; JPO;	
			DERWENT;	
	0000	(040/000 540) 000 0	IBM_TDB	
	2919	(313/500-512).CCLS.	USPAT;	2003/01/15 10:3
			US-PGPUB;	7000
., .			EPO; JPO;	
			DERWENT;	
	00	(/240/700 740) 001 0	IBM_TDB	
	96	((313/500-512).CCLS.) and (((light same emitting) same	USPAT,	2003/01/15 10:4
		wiring) and 313/\$.ccls.)	US-PGPUB;	3.4 100 24 24
			EPO; JPO;	
			DERWENT;	
	E.	7"2210065"\ DN	IBM_TDB	
	5	("3219865").PN	USPAT;	2003/07/30 17:3
	1.		TIC DODLIN	l in the second of the second
			US-PGPUB;	
			EPO; JPO;	
			EPO; JPO; DERWENT;	
	1	("3219865") PN	EPO; JPO; DERWENT; IBM_TDB	
	1 0	("3219865").PN.	EPO; JPO; DERWENT; IBM_TDB USPAT	
	1 0	("3219865").PN. (("3219865").PN.) and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT;	
	1 0	("3219865").PN. (("3219865").PN.) and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB;	
	1 0	("3219865").PN. (("3219865").PN.) and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO;	
	1 0	("3219865").PN. (("3219865").PN.) and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT;	
	1 0	(("3219865").PN.) and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 17:3
	1	(("3219865").PN.) and wir\$ 3219865.pn. and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR	2003/07/30 17:3 2003/07/30 17:3
	1 0 1 210	(("3219865").PN.) and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT;	2003/07/30 17:3 2003/07/30 17:3
	1	(("3219865").PN.) and wir\$ 3219865.pn. and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB;	2003/07/30 17:3 2003/07/30 17:3
	1	(("3219865").PN.) and wir\$ 3219865.pn. and wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO;	2003/07/30 17:3: 2003/07/30 17:3:
	1	(("3219865").PN.) and wir\$ 3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/30 17:3: 2003/07/30 17:3:
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$  ((light same emitting) same wiring) and 313/\$.ccls.	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 17:33 2003/07/30 17:33 2003/07/30 17:34
	1	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/07/30 17:3: 2003/07/30 17:3: 2003/07/30 17:3:
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/07/30 17:3: 2003/07/30 17:3: 2003/07/30 17:3:
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/07/30 17:3 2003/07/30 17:3 2003/07/30 17:3
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/30 17:33 2003/07/30 17:33 2003/07/30 17:34
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IS-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 17:33 2003/07/30 17:33 2003/07/30 17:34 2003/07/30 17:50
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/07/30 17:33 2003/07/30 17:33 2003/07/30 17:34 2003/07/30 17:50
	1 210	(("3219865").PN.) and wir\$  3219865.pn. and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/07/30 17:33 2003/07/30 17:33 2003/07/30 17:34 2003/07/30 17:50
	1 210	(("3219865").PN.) and wir\$ ((light same emitting) same wiring) and 313/\$.ccls.  (((light same emitting) same wiring) and 313/\$.ccls.) and (wir\$ same substrate)	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USOCR USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/07/30 17:33 2003/07/30 17:33 2003/07/30 17:34 2003/07/30 17:50 2003/07/30 17:50

ſ	-	1	09/732049 and wiring	USPAT;	2003/07/30 17:52
- [				US-PGPUB;	
- 1		1		EPO; JPO;	
				DERWENT;	,
				IBM_TDB	
	-	33900	(printed adj wiring adj board) or PWB	USPAT:	2003/07/30 17:53
		1		US-PGPUB;	,2000/01/00 17:00
				EPO; JPO;	
i				DERWENT;	
				IBM TDB	
	_	62	((printed adj wiring adj board) or PWB) and 313/\$.ccls.	USPAT;	2003/07/30 17:53
		.	((printed day withing day board) of 1 vvb) and 313/\$.ccis.		2003/07/30 17:53
				US-PGPUB;	
				EPO; JPO;	
-				DERWENT;	
	_	26	(/printed adjusting adj beard) or DIME) and 242/0 and	IBM_TDB	
		20	((printed adj wiring adj board) or PWB) and 313/\$.ccls.	USPAT	2003/07/30 17:53
1		531	("5435937").PN.	USPAT	2003/07/31 08:40
١.	-		(313/509).CCLS.	USPAT	2003/08/01 14:13
η.	-	736	substrate same wir\$ same phosphor	USPAT;	2003/07/31 08:54
				US-PGPUB;	
.				EPO; JPO;	
.				DERWENT;	
				IBM_TDB	
	-	108	(substrate same wir\$ same phosphor) and 313/\$.ccls.	USPAT	2003/07/31 08:55
	-	62	(substrate same wir\$ same phosphor same connect\$) and	USPAT	2003/07/31 08:59
			313/\$.ccls.		
1	÷	2	("3571647").PN.	USPAT;	2003/07/31 08:57
$\cdot$	•			US-PGPUB;	
				EPO; JPO;	
				DERWENT:	
				IBM_TDB	
	-	9	(substrate same wir\$ same phosphor same connect\$ same	USPAT	2003/07/31 09:32
-			parallel) and 313/\$.ccls.		2000/07/01 00:02
	<u>-</u>	5331	(substrate same wir\$ same resin)	USPAT	2003/08/01 11:59
-	_	178	(substrate same wir\$ same resin) and (light-emitting)	USPAT	2003/08/01 12:01
	÷ .	4	(substrate same wir\$ same resin same (via with hole)) and	USPAT	2003/08/01 12:01
			(light-emitting)	001 A1	2003/06/01 12.01
- [	-	363	(substrate same (electrode or wir\$) same (via adj hole) same	USPAT;	2003/08/01 13:54
			resin)	US-PGPUB;	2003/06/01 13.54
1				EPO; JPO;	
ı	<u>.  </u>			DERWENT;	
	_	3	(substrate same (electrode or wir\$) same (via adj hole) same	IBM_TDB	2002/00/04 44.00
			resin same (lumin\$ or phosphor\$ or fluores\$))	USPAT;	2003/08/01 14:02
1			"   "   "   "   "   "   "   "   "   "	US-PGPUB;	
	•			EPO; JPO;	
1				DERWENT;	
1	<u>.</u>	34	(substrate same (electrodo or wire) some (via adi hala) -	IBM_TDB	2002/02/24
		34	(substrate same (electrode or wir\$) same (via adj hole) same (lumin\$ or phosphor\$ or fluores\$))	USPAT;	2003/08/01 14:12
			(dimina or phosphora or moresa))	US-PGPUB;	•
	· .			EPO; JPO;	
				DERWENT;	
		26793879	ID "00120460" A	IBM_TDB	
	-	20/938/9	JP "08139458" A	USPAT;	2003/08/01 14:13
1	• • •			US-PGPUB;	.
				EPO; JPO;	
				DERWENT;	
		504	(242/500) 001.0	IBM_TDB	
'	-	531	(313/509).CCLS.	USPAT	2003/08/01 14:15
1	-	114	((313/509).CCLS.) and via	USPAT	2003/08/01 14:24
1	•	1	("4340840").PN.	USPAT	2003/08/01 14:30
1	<b>-</b>	0	(gate adj control\$ adj wiring) and 313/\$.ccls.	USPAT	2003/08/01 14:32
	* ** * * * * * * * * * * * * * * * * * *	10	(gate with control\$ with wiring) and 313/\$.ccls.	USPAT	2003/08/01 14:32
	<u>-</u>	7059	substrate with fill\$ with resin	USPAT;	2003/08/19 19:16
		İ		US-PGPUB;	
				EPO; JPO;	
	1			DERWENT;	
L			<u> </u>	IBM TDB	
					·

<u> </u>				
-	7456	substrate with fill\$ with resin	USPAT;	2003/08/19 19:16
			US-PGPUB;	2000/00/10 10:10
			EPO; JPO;	
. ,			DERWENT;	
		Could be trade with 5110 with	IBM_TDB	
	23	(substrate with fill\$ with resin with wire) and 313/\$.ccls. (substrate with fill\$ with resin) and 313/\$.ccls.	USPAT	2003/08/19 19:17
-	20	substrate same (gate with control) same (gate with auxillary)	USPAT	2003/08/21 08:40
	54	substrate same (gate with control) same (gate with auxiliary)	USPAT USPAT	2003/08/19 19:30
	0	(substrate same (gate with control) same (gate with auxiliary)	USPAT	2003/08/19 19:30 2003/08/19 19:31
		and resin	0017(1	2003/00/19 19.31
-	192	(gate with control\$ with wiring) and clock	USPAT	2003/08/21 06:26
<del>-</del>	27	((gate with control\$ with wiring) and clock ) and resin	USPAT	2003/08/21 06:28
	1	"09732049"   ("3219865") PN	US-PGPUB	2003/08/21 06:36
4	3	(substrate with fill\$ with resin) and 315/\$.ccls.	USPAT	2003/08/21 06:36
<u>,-</u>	1224	(313/495-497).CCLS.	USPAT USPAT	2003/08/21 07:29 2003/08/21 08:40
-	220	((313/495-497).CCLS.) and (layer\$ with wir\$)	USPAT:	2003/08/21 08:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
=	35	((((313/495-497).CCLS.) and (layer\$ with wir\$)) and resin	IBM_TDB	
		(((ayera with wira)) and resin	USPAT;	2003/08/21 09:16
			US-PGPUB; EPO; JPO;	
			DERWENT:	
			IBM_TDB	
	0 6	5703435 pn. and gate	USPAT	2003/08/21 09:15
	' '	(((313/495-497) CCLS.) and (layer\$ with wir\$)) and (spacer same resin)	USPAT;	2003/08/21 09:21
			US-PGPUB; EPO; JPO;	
1			DERWENT:	
	0.4	07/05/204	IBM_TDB	
	, 21	07/851701	USPAT;	2003/08/21 09:21
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
1.	0	07/851701.ap.	USPAT	2003/08/21 09:21
1	0 21	"07/851701".ap. 07/851701	USPAT	2003/08/21 09:22
_	536	(313/509).CCLS.	USPAT	2003/08/21 09:22
1 =	3	((313/509) CCLS.) and (via adj hole)	USPAT USPAT;	2003/08/21 10:08
		(10.0)	US-PGPUB:	2003/08/21 10:08
			EPO; JPO;	
1 3 4 3 6			DERWENT;	
	1224	(313/495-497).CCLS.	IBM_TDB	
<u> </u>	5	((313/495-497).CCLS.) and (via adj hole)	USPAT	2003/08/21 10:09
		(via auj nois)	USPAT; US-PGPUB;	2003/08/21 10:12
ļ. i.			EPO; JPO;	
			DERWENT;	
1.	18835	via adi hala	IBM_TDB	
	10033	via adj hole	USPAT;	2003/08/21 10:12
			US-PGPUB; EPO; JPO;	
1		en e	DERWENT;	•
	4000c	Administration	IBM_TDB	
-	18835	via adj hole	USPAT;	2003/08/21 10:12
			US-PGPUB;	
			EPO; JPO; DERWENT;	
property with the			IBM_TDB	and the control of th
-		via adj hole	USPAT	2003/08/21 10:12
-	2492	(via adj hole) same substrate	USPAT	2003/08/21 10:13
-	690   19	((via adj hole) same substrate) and resin (((via adj hole) same substrate) and resin) and (EL or	USPAT	2003/08/21 10:13
		electroluminescent)	USPAT	2003/08/22 08:40
Search Histo	rv 5/12/04 5			

				•	
	<u> </u>	T 4	("5965981").PN.	1.105.45	<del></del>
		4		USPAT	2003/08/22 08:33
	-	15	T ((( and tooling	USPAT	2003/08/22 09:54
			electroluminescent) and wir\$		
	-	220	substrate same (EL or electroluminescent) same wir\$	USPAT	2003/08/22 09:55
	-	84		USPAT	
			313/\$.ccls.	USPAT	2003/08/22 09:55
				1	1
	, <del>-</del> ,	0	"09/732049" and 18A	US-PGPUB	2004/05/04 15:01
•	. 4	1	"09/732049" and "18"	US-PGPUB	2004/05/04 15:01
	_	447344			
		1 -		US-PGPUB	2004/05/04 15:02
	_	0	"09/732049" and "Fig. 18"	US-PGPUB	2004/05/04 15:02
	<del>*</del>	0	"09/732049" and "Fig.18"	US-PGPUB	2004/05/04 15:02
		0	"09/732049" and "Fig.18A"	US-PGPUB	2004/05/04 15:02
	_	0	"09/732049" and "Fig. 18A"		
		1		US-PGPUB	2004/05/04 15:02
			"09/732049"	US-PGPUB	2004/05/04 15:02
	-	1	"09/732049"	US-PGPUB	2004/05/06 07:52
	•	1 1	"09/732049" and "current supply line"	US-PGPUB	2004/05/06 07:54
•	* <u>-</u> '	. 1	"09/732049" and via	1.0	2004/05/00 07.54
		i o		US-PGPUB	2004/05/06 07:54
		I	"09/732049" and (via same TFT)	US-PGPUB	2004/05/06 08:13
	-	1	"09/732049" and "metallic film"	US-PGPUB	2004/05/06 08:13
1	•	1	"09/732049" and "main component"	US-PGPUB	2004/05/06 08:36
	- A	1	"09/732049" and auxiliary	US-PGPUB	1
	ing the second	1	"09/732049"		2004/05/06 08:36
		1	007.02070	USPAT;	2004/05/06 11:07
		1		US-PGPUB;	
1		1		EPO; JPO;	
٠		1		DERWENT:	
٤,				1 1 - 11 1	
Ì		4	"00/732040" and gate	IBM_TDB	
			"09/732049" and gate	USPAT,	2004/05/06 11:09
				US-PGPUB;	
-				EPO; JPO;	
٠,٠				DEDINENT	
				DERWENT;	
1			1100/7000 (0)	IBM_TDB	
١		1	"09/732049" and clock	USPAT;	2004/05/06 11:10
				US-PGPUB;	
-				EPO; JPO;	
١					
١				DERWENT;	
				IBM_TDB	
1		1	"09/732049" and "gate control wiring"	USPAT;	2004/05/06 11:14
				US-PGPUB;	
				EPO; JPO;	
1					
1	7 1 4 P			DERWENT;	
-				IBM_TDB	
1	•	773	(313/500,505,498).CCLS.	USPAT	2004/05/07 07:26
. [	-	24	TFT and PWB	USPAT	4
	-	1	"6312836".PN		2004/05/06 12:20
1		773	(313/500,505,498).CCLS.	USPAT	2004/05/06 14:38
١.			(010/000,000,400).COLO.	USPAT	2004/05/07 09:45
	-	62	((313/500,505,498).CCLS.) and (TFT or thin\$film\$transistor)	USPAT	2004/05/07 07:52
1	-	1	("6215244").PN.	USPAT	2004/05/07 07:52
ļ	-	1	(("6215244").PN.) and (copper or silver or gold or aluminum or	USPAT	2004/05/07 07:55
1	* .		nickel)	JOFAI	2004/00/07 07:55
1		1404			
		1404	(conductive adj paste) with (copper or silver or gold or	USPAT	2004/05/07 07:55
1			aluminum or nickel)		<u> </u>
	-	63	((conductive adj paste) with (copper or silver or gold or	USPAT	2004/05/07 07:56
			aluminum or nickel)) and 313/\$.ccls.	301 A1	200-100101 01:00
ı	_	6	(((conductive adimental with (same and a district )		
1	-, ',	. 0	(((conductive adj paste) with (copper or silver or gold or	USPAT	2004/05/07 07:56
1			aluminum or nickel)) and 313/\$.ccls.) and TFT		· ·
1		773	(313/500,505,498).CCLS.	USPAT	2004/05/11 07:14
1	- ` `	1905	(315/169.1,169.2,169.3).CCLS.	USPAT	2004/05/07 00:45
1	_	1792	((315/169.1,169.2,169.3).CCLS.) not		2004/05/07 09:45
	•	1,702	((313/500 505 409) COLO.) HUL	USPAT	2004/05/07 09:47
		,	((313/500,505,498).CCLS.)		• ;
	-	153	(((315/169.1,169.2,169.3).CCLS.) not	USPAT	2004/05/07 09:47
	: I		((313/500,505,498).CCLS.)) and (TFT or thin\$film\$transistor)		
1	-	171	(((315/169.1,169.2,169.3).CCLS.) not	IIQDAT	2004/05/07 00:40
1	1 m = 10 + 1 + 1		(/313/500 505 408) CCI C W and /TET and the act of	USPAT	2004/05/07 09:48
		ا مما	((313/500,505,498).CCLS.)) and (TFT or thin\$film\$transistor)		
1	<del>-</del> ·	2451	(313/501,502,503,504,506-512).CCLS.	USPAT	2004/05/11 07:14
	-	775	(313/500,505,498).CCLS.	USPAT	2004/05/11 07:14
		2027	((313/501,502,503,504,506-512).CCLS.) not	USPAT	2004/05/11 07:15
	İ		((313/500,505,498).CCLS.)		2004/03/11 07:13

	* * * * * * * * * * * * * * * * * * * *		4.4	And the second of the second
-	110	(((313/501,502,503,504,506-512).CCLS.) not	USPAT	2004/05/11 07:34
-	*	((313/500,505,498).CCLS.) ) and (TFT or thin\$film\$transistor)	00.71	2004/03/11 07.34
·   -	1077	(345/44,45,46,55,76).CCLS.	USPAT	2004/05/12 09:07
_	919	((345/44,45,46,55,76).CCLS.) not	USPAT	2004/05/12 09:07
		(((313/501,502,503,504,506-512).CCLS.) or	OSFAI	2004/05/11/07.34
1.		(((313/500,505,498).CCLS.))		
-	154	(((345/44,45,46,55,76).CCLS.) not	USPAT	2004/05/11 08:08
1		(((313/501,502,503,504,506-512).CCLS.) or	USFAI	2004/05/11 08:08
		((313/500,505,498) CCLS.))) and (TFT or (thin\$ adj film\$ adj		
		transistor\$))		
<b>-</b>	1827	(257/99-103).CCLS.	USPAT	2004/05/44 00:00
	1539	((257/99-103).CCLS.) not	USPAT	2004/05/11 08:08
		(((313/501,502,503,504,506-512).CCLS.) or	USPAT	2004/05/11 08:08
1		(((313/500,505,498).CCLS.) or ((345/44,45,46,55,76).CCLS.))		The state of the s
-	37	(((257/99-103).CCLS.) of ((343/44,45,46,55,76).CCLS.))	USPAT	2004/05/44 00 40
	0.	(((313/501,502,503,504,506-512).CCLS.) or	USPAT	2004/05/11 09:10
		(((313/500,505,498).CCLS.) or ((345/44,45,46,55,76).CCLS.)))		
1		and (TFT or (thin\$ adj film\$ adj transistor\$))		
·   ·	2	(""5000620") or ("6644022")) DN		
1].	1	(("5990629") or ("6641933")).PN. ("6611108").PN.	USPAT	2004/05/11 09:12
	1		USPAT	2004/05/11 09:13
	6976	("6714268").PN.	USPAT	2004/05/11 09:15
17"	0970	yamazaki.in.	USPAT;	2004/05/11 09:15
1	1620		US-PGPUB	
1-	1620	yamazaki.in.	US-PGPUB	2004/05/11 09:15
-	560	yamazaki.in. and TFT	US-PGPUB	2004/05/11 09:53
1.	4108	349/\$.ccls. and TFT	USPAT	2004/05/11 18:14
-		("5962959").PN.	USPAT	2004/05/11 18:14
1.5	1	("5990629").PN.	USPAT	2004/05/12 08:30
-		("5193017"   "5327268"   "5408345"   "5426526"   "5777696"	USPAT	2004/05/12 09:01
	000-	"5786242"   "5805252").PN.		
-	2027	((313/501,502,503,504,506-512).CCLS.) not	USPAT	2004/05/12 09:05
		((313/500,505,498).CCLS.)		
-	28	(313/500,505,498).CCLS. and TFT and resin	USPAT	2004/05/12 09:04
-	72	((313/501,502,503,504,506-512).CCLS.) and TFT and resin	USPAT	2004/05/12 09:06
-	1077	(345/44,45,46,55,76).CCLS.	USPAT	2004/05/12 09:07
-	40	((345/44,45,46,55,76) CCLS.) and TFT and resin	USPAT	2004/05/12 09:15
-	7	("5193017"   "5327268"   "5408345"   "5426526"   "5777696"	USPAT	2004/05/12 09:11
		"5786242"   "5805252").PN		
-	1	5990629.pn. and resin	USPAT	2004/05/12 09:17
-	1	5990629.pn. and EL	USPAT	2004/05/12 09:17
-	<sup>-</sup>	("6225966").PN	USPAT	2004/05/12 09:17
. –	1	(("6225966").PN.) and EL	USPAT	2004/05/12 16:12